

**Facsimile Transmission**

February 5, 2003

WRITER'S DIRECT DIAL:  
(212) 790-6363INTERNET ADDRESS:  
HOROWITZK@PENNIE.COMNEW YORK, N.Y.  
1155 Avenue of the Americas  
New York, N.Y. 10036  
(212) 790-9090  
Facsimile: (212) 869-8864/9741

Sender: Karen Horowitz

Pages (including this page): 11

Our Ref.: 10248-015

Recipient: Examiner Stephen Choi

Facsimile Number: 703-305-9835

Company: U.S. Patent and Trademark Office

Your Ref.: 09/599,743

Confirmation copy will not follow.

Re: In re application of: K. Gyllerstrom  
Serial No. 09/599,743  
Filed: June 23, 2000  
For: Razor with Movable Shaving Head

**Message**

Examiner Choi,

Further our telephone conversation on January 31, 2002, please find enclosed a proposed set of claim amendments for the above-captioned. We believe these proposed amendments place the application in condition for allowance. We are including the following remarks for explanatory and clarification purposes.

Claim 1 recites "a biasing element spaced apart and separate from said connector assembly and disposed between said shaving head and said handle . . . wherein . . . said biasing element biases said shaving head into a rest position against said first movement." Claim 1 further recites "a first movement toward and away from said handle in and out of rest position." The element in Ferraro identified as a biasing element biases the shaving head back to a rest position from the swivel movement shown in Figure 4 and is not "disposed between

If you have any problems regarding this transmission, please contact Karen Horowitz at 212-790-6363

The information contained in this facsimile message is information protected by attorney-client and/or the attorney work product privilege. It is intended only for the use of the individual named above and the privileges are not waived by virtue of this having been sent by facsimile. If the person actually receiving this facsimile or any other reader of the facsimile is not the named recipient or the employee or agent responsible to deliver it to the named recipient, any use, dissemination, distribution, or copying of the communication is strictly prohibited. If you have received this communication in error, please immediately notify us by telephone and return the original message to us.

DC1 - 341432.1



Examiner Stephen Choi  
February 5, 2003  
Page 2

said shaving head and said handle." Instead, this biasing element is located within the shaver handle.

With respect to claims 25 and 33, "pitching movement" is the ability of the head 22 to pivot forward and backward about pivot axis P with respect to the handle 24, as illustrated by arrow A, shown in FIG. 9. (Page 11, lines 6-8, of the originally-filed specification). "Rolling movement" about axis Lh occurs when sides I And II of head 22 move along direction B (shown in FIG. 8) independent of each other. In this movement, the relationship between transverse axis T and longitudinal axis Ln of neck piece 34 changes from perpendicular to oblique. (Page 11, lines 14-18, of the originally-filed specification).

Please call me (212-790-6363) or Mehul Jani (202-496-4474) at your earliest convenience to discuss this application so we may close prosecution quickly and effectively, and before the March 3, 2003 due date for responding to the outstanding Office action.

*Karen G. Horowitz*  
*Reg. No. 35,199*

---

If you have any problems regarding this transmission, please contact Karen Horowitz at 212-790-6363

The information contained in this facsimile message is information protected by attorney-client and/or the attorney work product privilege. It is intended only for the use of the individual named above and the privileges are not waived by virtue of this having been sent by facsimile. If the person actually receiving this facsimile or any other reader of the facsimile is not the named recipient or the employee or agent responsible to deliver it to the named recipient, any use, dissemination, distribution, or copying of the communication is strictly prohibited. If you have received this communication in error, please immediately notify us by telephone and return the original message to us.

DCI - 341432.1